Virginia Green Application Visitor and Welcome Centers

www.deq.virginia.gov/p2/virginiagreen/visitor.html



In many cases Visitor Centers, Welcome Centers, and Rest Areas are the first real contact that visitors have to our state or a given region, and making a good impression is very important for the tourism industry. It's also the perfect place to introduce environmentally-aware visitors to Virginia Green and to impress them with our tourism industry's commitment to protect and conserve the environment!

Visitor Centers throughout the Commonwealth vary in size and scope. But through thoughtful design and operational techniques, environmental impacts from their operation can be greatly minimized.

Visitor Centers are the various locally and regionally supported tourism centers around the state. Welcome Centers & Rest Areas are run by the Virginia Department of Transportation (VDOT).

To Join - 3 Easy Steps

Green participants from their region.

- 1) **Fill Out This Application.** Email or mail the completed checklist to Virginia DEQ at the address listed at the end of the application.
- Virginia Green Profile. We will then draft a "profile" of your facility from the information that you submit to us. Once you have approved of the profile, you will officially be a Virginia Green facility; and your profile will go on our website and be searchable through the Virginia Green tourism website: www.virginiagreentravel.org. You are required to post this profile in your facility where guests can read about your environmental commitments.
- 3) **Promote Yourself as Virginia Green.** We will send you a certificate and window decals for display and encourage you to use the logo on your website, signage, and any printed materials.

Core Activities are the minimum requirements for Virginia Green. All facilities applying to be accepted into the program must indicate that they meet these general requirements. Only those applicants that provide additional detail below will be considered for the program. Make sure that any grey text field that is marked (required for Virginia Green) is filled in or your application will not be approved.

We pledge that we: (click or mark (X) the box next to the techniques that your facility uses)
 □ Provide recycling opportunities. Visitor Centers and Rest Areas should provide recycling opportunities for visitors that include cans, glass bottles, plastic, and paper.
 □ Minimize the use of non-recyclable food service products. Visitor Centers should consider use of bio-based cups for its complimentary coffee and other beverages. Information on the product or at the dispensing site on the possible recyclability or compostability of the material should be made available to the consumer.
 □ Reduce solid waste. Your facility must be actively working to reduce its solid waste generation.
 □ Use water efficiently. Your facility must have a plan in place and have taken steps toward reducing its water use.
 □ Conserve energy. Your facility must have a plan in place and have taken steps toward reducing its energy use.
 □ Promote Virginia Green participants. Visitor Centers and Rest Areas should feature the Virginia

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Please provide additional detail about your greening activities. These will be included in your facility profile on the web. Please pay special attention to any requirements that are highlighted.

Recycling – we pledge that we: Have in place clearly marked recycling bins or provide convenient drop-off locations for guests. Guests can recycle: (minimum 2 required) Glass bottles Plastic bottles Aluminum cans Steel cans Newspaper Office paper
Other items recycled by the facility: Office paper Printer/ copy machine toner cartridges Cardboard Fluorescent lamps (may be required by law) Batteries (may be required by law for NiCad and Lead-Acid) Electronics equipment such as computers, etc. (may be required by law) Other actions taken related to recycling:
Please identify your recycling vendor or service (the company and/or local government that collects your recyclables) (required for Virginia Green)
Minimization of non-recyclable food service products— we pledge that we: Do not use any disposable containers, dishware, cutlery, or cups OR Use disposable foodservice items that are made from bio-based, renewable materials (wood, corn, bamboo, potato starch, sugarcane, etc.) Use disposable foodservice items that are made with recycled content Use disposable foodservice items that are recyclable (in your area!) Use compostable food service items and direct this material to available composting operations in your area Please list the disposable food service products that are used at your facility (required for Virginia Green)
Solid waste reduction – we pledge that we (minimum of 3 required): Track overall solid waste costs Have a numeric goal to reduce overall materials that go to the landfill
Guest rooms ☐ Use bulk soap dispensers instead of individual soaps/shampoos in guest rooms ☐ Use refillable shampoo bottles rather than single-use bottles ☐ Instruct housekeeping staff to save and reuse unopened items
 <u>Kitchen (or meetings/events)</u> □ Recycle fryer grease □ Donate excess food from events □ Compost food waste and other compostables □ Have an effective food inventory control system to minimize waste

<u>Dining room (or meetings/events)</u>		
☐ Do not use any disposable containers, dishware, cutlery, or cups		
☐ Use <u>disposable foodservice items that are made from bio-based, renewable materials</u> (corn, bamboo,		
potato starch, sugarcane, etc.)		
Use disposable foodservice items that are made with recycled content		
Use disposable foodservice items that are recyclable (in your area!)		
Use compostable food service items and direct this material to available composting operations in your		
area		
Use cloth napkins		
☐ Use reusable coffee filters		
Use non-bleached napkins and coffee filters		
Provide condiments, cream and sugar, etc. in bulk		
Use <u>water pitchers to minimize the use of single-use bottles</u>		
<u>Restrooms</u>		
Use <u>bulk soap dispensers</u> in public restrooms		
Use <u>high-efficiency hand-dryers</u>		
Purchase <u>recycled-content paper-towels and toilet paper</u>		
Office		
Remove facility and staff names from junk mail lists when possible		
Reuse scrap paper for notes		
Reuse or donate shipping and packing supplies (peanuts, bubble wrap, etc.)		
Use refillable pens and toner cartridges		
☐ Purchase recycled paper with a high-percentage recycled content		
☐ Make double-sided photocopies and avoid making extra photocopies		
Use electronic correspondence and forms when possible		
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Buildings and grounds		
Use green cleaning products that are dispensed in bulk		
Install carpet with sustainable or recycled content and low-VOC adhesives		
Use <u>reused building materials</u> or those from sustainable sources		
Use <u>latex low or no-VOC paints</u>		
Re-use paint thinners		
Properly recycle and/or dispose of thinners and solvents (required by law)		
☐ Perform <u>preventative maintenance</u> on all appliances, HVAC systems, plumbing, and vehicles		
☐ Use integrated pest management (IPM)		
Minimize use of pesticides and herbicides in landscaping		
Other actions taken to reduce solid waste:		
Other actions taken to reduce solid waste.		
Water as a security we missing that we did not be the		
Water conservation – we pledge that we (minimum of 3 required):		
Track overall water usage and wastewater costs		
☐ Have established a <u>numeric goal to reduce water</u> consumption over time		
<u>Activities indoors</u>		
Perform preventative maintenance to stop drips and leaks		
☐ Use <u>water-flow metering</u> to discover leaks and areas of high use		
☐ Have installed:		
☐ High efficiency dishwashers		
Low flow faucets and showerheads (use less than 2.5 gallons per minute)		
Low flow toilets (use 1.6 gallons per flush or less)		
☐ Waterless urinals		
☐ Composting toilets		
Automatic faucets or toilets in public restrooms		
☐ Use microfiber technology mops		
Activities outdoors		
☐ Have an effective landscape management plan which includes one or more of the following:		

Revised 9/21/2010 ☐ Utilizes native species ☐ Utilizes metering and rain gauges ☐ Minimizes lawn areas ☐ Have an effective stormwater management plan which includes one or more of the following: ☐ Rain gardens ☐ Pervious pavement ☐ Minimization of impervious areas (paving, concrete, etc.) ☐ Have installed a green roof ☐ Have installed cisterns ☐ Have installed rain barrels ☐ Have installed drip line irrigation ☐ Maintain vegetative buffers around streams and ponds ☐ Use a <u>nutrient management plan</u> that minimizes the use of fertilizers ☐ Other actions taken related to water conservation & efficiency: Energy Efficiency – we pledge that we (minimum of 3 required): Track overall energy bills Have had an energy audit to identify efficiency opportunities within the past 12 months ☐ Have established a numeric goal to reduce energy usage over time ☐ Calculate the environmental impacts of the facility's energy usage by using a pollution calculator ☐ Use ENERGY STAR's Benchmarking Tools for the Hospitality Industry Heating and cooling ☐ Have individual thermostats for each room; ensure they are correctly adjusted ☐ Have installed ceiling fans ☐ Have installed ENERGY STAR-rated windows and doors ☐ Regularly perform preventative maintenance on HVAC system ☐ Have installed a high efficiency HVAC system ☐ Keep office doors and windows closed if HVAC system is on ☐ Have installed <u>geothermal heating and cooling</u> **Lighting** ☐ Use natural lighting ☐ Use lighting sensors to turn on/off lights ☐ Use occupancy sensors to turn on/off lights ☐ Have adopted a policy/practice to turn off lights in unoccupied rooms ☐ Have installed high efficiency fluorescent ballasts and lamps (T-5 and T-8) ☐ Have installed compact fluorescent light bulbs in all rooms and canned lighting ☐ Have installed LED Exit Signs ☐ Have installed directional (downward-facing) lighting in parking areas and other outdoor areas ☐ Have adopted a policy/practice to minimize the use of lighting during night cleaning Appliances and electronic devices ☐ Use ENERGY STAR qualified appliances (commercial kitchens, heating and cooling, consumer electronics) ☐ Use <u>ENERGY STAR qualified office equipment</u> (computers, monitors, copiers, printers, etc.) ☐ Have adopted a policy/practice to turn off fans, computers, monitors and other devices in unoccupied rooms at the end of the workday or when otherwise not being used ☐ Have joined ENERGY STAR's Low Carbon IT Challenge Transportation-related energy use ☐ Use alternative fuel, hybrid-electric, or electric vehicles Source of energy ☐ Generate electricity from photovoltaic solar panels ☐ Have installed a solar water heating system ☐ Generate electricity from a wind turbine

☐ Purchase <u>Green Tags or Renewable Energy Certificates</u> to support new renewable energy resources

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☐ Purchase <u>Green P</u> ☐ Are an EPA <u>Green</u>			
Building construction and renovation Achieved LEED certification at the level during the facility's construction Are working to or have achieved LEED-EB (existing building) certification through operational changes and renovations Earned the ENERGY STAR label for our building Other actions taken related to energy conservation & efficiency:			
	Green Participants – we pledge that we (minimum of 3 required): ia Green participants from our region (explain how below):		
Strive to design p efficient systems	s who are in the tourism industry to join Virginia Green. rojects that minimize overall environmental impacts and incorporate the use of and sustainable materials.		
 Carry and promote environmentally-friendly products and provide services that minimize the use of harmful chemicals and materials. Have a travel / conference policy that encourages employees to stay in / do business with Virginia 			
Green or similarly-minded facilities. Send out emails or mailers to their membership about Virginia Green. Make an official Virginia Green Endorsement of some kind through their Board or other Committee to			
support Virginia G Set a goal for recr	Green. ruiting their member facilities.		
☐ Include a Virginia	Green feature in their newsletter or other publication.		
Display the Virgin window decals.			
window decais. Use the Virginia Green logo on signage pointing out recycling or other "green" improvements in the			
facility. Highlight their involvement in Virginia Green on their website and include a link to their Virginia Green facility profile.			
Other Sustainability Actions (such as purchase locally produced products and supplies, purchase organic or sustainably grown food, protect/ enhance wildlife habitat on property, educate customers about efforts to reduce our environmental impacts, etc.). This statement will be included on your profile.			
FACILITY INFORMATION			
Facility Name:			
Address:			
Website:			
Contact Name:			
E-Mail:	Phone:		

Describe the Visitor/Welcome Center including services offered: Please provide a 1-2 sentence objective description of your facility. This statement will be included on your profile.
Why did your facility decide to join Virginia Green? Please explain in a few sentences why your facility is committed to pollution prevention. This statement will be included on your profile.
☐ Logo & 2 Pictures! Please email us your logo and 2 pictures that you would like for us to include in your profile.

Complete this checklist and email it to us at virginiagreen@deq.virginia.gov

You may also print the completed application and Mail it to:
Virginia Green Program
Virginia DEQ Office of Pollution Prevention
PO Box 1105 Richmond, VA 23240-1105
804-698-4344

Thank you for voluntarily committing to minimize your impact on the environment!!

Virginia Green is a partnership program supported by





